

Follow these steps to create a new Evergreen Technologies installation disk for upgrades based on the C6 180, 200 and 240 MHz processors.

1) The compressed install program should be named MPIV420.exe. If this name has changed during email transport, rename the file to the correct name.

2) Place a floppy disk in drive A:. This disk does not have to be formatted, but it should not contain data that you wish to keep, since the data will be lost.

3) Double click the MPIV420.exe icon.

4) Select "Open" (not "Save to disk") if the option appears.

(The goal is NOT to copy MPIV420.exe to the diskette.

The goal is to extract or "decompress" the numerous files stored in the MPIV420.exe file and have the extracted files saved to the diskette. In the process, the diskette will be formatted and supplied with a set of system files so that you can boot from the diskette.)

5) Make sure the following items are selected in the dialogue box:

- a) Writing on floppy
- b) File extraction
- b) Floppy A:
- d) Formatting
- e) Number of set=1

6) Click YES.

7) When the transfer of the installation files to the disk is complete, you can restart the computer with the disk in drive A:. The installation program will start automatically.

9) Please write "Evergreen Install 4.20 for MXPro C6 upgrades" on the disk's label.

10) If the disk is used to update or upgrade your system's BIOS, then record this on the label as well. You should store the disk in a safe place in case you ever need to restore the original BIOS.

11) If you have more than one system, make a separate disk for each system and record the system ID on the label.